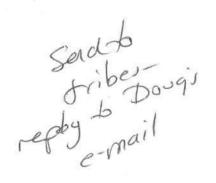
April 18, 2000 Draft Proposed Water Quality Paper



- I. Background
- II. Water Quality Plan

Background

Description of Columbia/Snake River Mainstem System Water Quality Plan

Project Scope Plan Process

Participants

Schedule

III. Total Dissolved Gas

Background CWA Driven 110% TDG Standard versus 120% Waiver Reaching the Goal of 110% TDG

IV. Temperature

Background

Summer Operations at Dworsak, Brownlee, and McNary Dams Long-Term Temperature Modeling

EPA Region 10 1-Dimensional Model

COLTEMP Model

Xxx (Need a Name of the Model) 2-Dimensional Model

- V. Structural and Operational Measures: The A-List and B-List
- VI. Procedural Measures: Decision Process to Implement the Water Quality Plan

The Water Quality Development and Implementation Team Project Selection Criteria Integration of Water Quality Plan with other processes.

VII. Monitoring and Evaluation

Table 1: Decision-making Process to Implement the Water Quality Plan

Table 2: A List

Table 3. Potential Dissolved Gas and Temperature Activities (Subject to Approval by Owner or Agency) (B List)

VII. Gas Bubble Disease Trauma Risk Assessment Update